WIKIPEDIA

Giraun

Dispela pes i nidim tantok igo long Tok Pisin.
Sapos yu laik halivim, yu inap sekim dispela pes long Wikipedia long Tok Inglis o narapela tokples.

Giraun o **It** emi namba tri planet bilong san. Emi nambawan bikpela planet long graun long rot bilong san. Giraun i moa hevi na bikpela long olgeta planets long rot bilong san. Em i kolim tu *dispela Giraun*, *Planet Giraun*, *Gia*, *Tera*, na *dispela Wol*.

Ol ata websait

- WikiSatellite view of Earth at WikiMapia (http://www.wikimapia.org/)
- USGS Geomagnetism Program (http://geomag.usgs.gov)
- NASA Earth Observatory (http://earthobservatory.nasa.gov/Newsroom/BlueMarble)
- Earth Profile (http://solarsystem.nasa.gov/planets/profile.cfm?Object=Earth) by NASA's Solar System Exploration (http://solarsystem.nasa.gov)
- The size of Earth compared with other planets/stars (http://www.co-intelligence.org/newsletter/comparisons.html)
- Climate changes causes the earth's shape to change - Nasa (http://www.nasa.gov/centers/goddard/earthandsun/earthshape.html)
- Beautiful Views of Planet Earth (http://www.funonthenet.in/content/view/282/31/) Pictures of Earth from space
- Flash Earth (http://www.flashearth.com/) A Flash-based viewer for satellite and aerial imagery of the Earth
- Java 3D Earth's Globe (http://www.professores.uff.br/hjbortol/arquivo/2006.1/applets/earth_en.html)
- Projectshum.org's Earth fact file (http://www.projectshum.org/Planets/earth.html) (for younger folk)
- Geody Earth (http://www.geody.com/?world=terra) World's search engine that supports Google Earth, NASA World Wind, Celestia, GPS, and other applications.
- Planet Earth (http://reference.aol.com/earth) From AOL Research & Learn: Photos, quizzes and info about Earth's climate, creatures and science.

Giraun ⊕

Famous "Blue Marble" photograph of Earth, taken from Apollo 17.

Designations

Adjective	Terrestrial, Terran, Telluric, Tellurian, Earthly

Orbital characteristics

Epoch J2000

Aphelion	152,097,701 km 1.0167103335 AU
Perihelion	147,098,074 km 0.9832898912 AU
Semi-major axis	149,597,887.5 km 1.0000001124 AU
Eccentricity	0.016710219
Average orbital speed	29.783 km/s 107,218 km/h
Inclination	Reference (0) 7.25° to Sun's equator
Longitude of ascending node	348.73936°
Argument of	114.20783°

- Earth From Space (http://reference.aol.com/earth/earth-from-space) Some Photos From the Exhibit

perihelion	
Satellites	1 (the Moon)

Physical characteristics

Mean radius	6,371.01 km
Equatorial radius	6,378.137 km
Polar radius	6,356.752 km
Surface area	510,065,600 km²
Volume	1.0832073×10^{12} km³
Mass	5.9736×10^{24} kg
Mean density	5,515.3 kg/m³
Equatorial surface gravity	9.78033 1 m/s²[1] 0.99732 *g*
Escape velocity	11.186 km/s 40,270 km/h
Sidereal rotation period	0.997258 d $23^h\ 56^m\ 04.09054^s$[1]
Equatorial rotation velocity	465.11 m/s
Axial tilt	23.439281°
Albedo	0.367

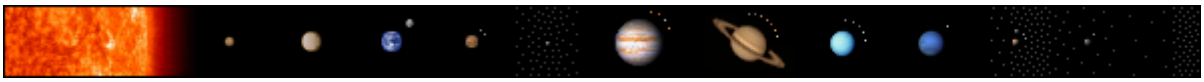
Surface temp.	**min**	**mean**	**max**
Kelvin	185 K	287 K	331 K
Celsius	-88.3 °C	14 °C	57.7 °C

Atmosphere

Surface pressure	101.3 kPa (MSL)
Composition	78.08% N_2 20.95% O_2 0.93% Argon 0.038% Carbon dioxide Trace water vapor (varies with climate)

1. Yoder, C. F. (1995) p. 12.

Sola Sistem



San · Mekyuri · Vines · Giraun · Mas · *Ceres* · Jyupita · Saten · Yurenes · Nepsyun · *Pluto* · *Eris*

Planets · **Dwarf planets** · **Moons**: *Terrestrial* · *Martian* · *Jovian* · *Saturnian* · *Uranian* · *Neptunian* · *Plutonian* · *Eridian*

Small bodies: Meteoroids · Asteroids/Asteroid moons (Asteroid belt) · Centaurs · TNOs (Kuiper belt/Scattered disc) · Comets (Oort cloud)

See also astronomical objects, the solar system's list of objects, sorted by radius or mass, and the **Solar System Portal**
